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PROCKOP, Darwin, J. / COLTER, David / DIGIROLAMO, Carla / PHILADELPHIA HEALTH EDUCATION CORPORATION, PATENT COOPERATION TREATY APPLICATION, May 2001

...benefit, even though bone marrow transplants have, in general, led to osteopenia...and then received a bone marrow transplant from an HLA- compatible sister. One hundred days following the transplant, the child demonstrated a remarkable...

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CAVIEDES, Pablo / CAVIEDES, Raul / FREEMAN, Thomas, B. / SANBERG, Paul, R. / CAMERON, Don, F. / UNIVERSITY OF CHILE, PATENT COOPERATION TREATY APPLICATION, Aug 2003

...pigmentosa and Parkinson's disease. &lsqb...area of cell transplant therapy. In...cells can be transplanted either before...cells include Parkinson's disease. Alzheimer's...epilepsy, head trauma, and spinal cord injury. However, stem... Full text available at patent office. For more in-depth searching go to similar results

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PERRITT, David / HARRIMAN, Gregory / THERAKOS, INC., PATENT COOPERATION TREATY APPLICATION, Jun 2003

...invention further relates to methods for treating a transplant donor andlor a transplant recipient, or an implant recipient with extracorporeal...effective amount of apoptotic cells prior to the transplant or implant procedure. BACKGROUND OF THE

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SAGER, Thomas, PATENT COOPERATION TREATY APPLICATION, Jan 2004
...against hypoxic neuronal injury, intracranial administration...2000, Nephrol. Dial.
Transplant. 15:422-433.). Various...as those *mended for transplant. By way of nonlimiting...Such conditions include traumatic in sit?1 hypoxia or...central nervous system

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OGLE, Roy / THOLPADY, Sunil / OGLE, Roy, PATENT COOPERATION TREATY APPLICATION, Dec 2003

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HARIRI, Robert, J. / ANTHROGENESIS CORPORATION, PATENT COOPERATION TREATY APPLICATION, Aug 2004

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USKOKOVIC, Milan, R. / ADORINI, Luciano / PENNA, Giuseppe / COLLI, Enrico / BIOXELL S.P.A., PATENT COOPERATION TREATY APPLICATION, Apr 2005 ...further aspect, the invention provides a method of inhibiting transplant rejection in a subject. The method includes administering...expression of an ILT3 surface molecule, thereby inhibiting transplant rejection in the subject. In still another embodiment, the... Full text available at patent office. For more in-depth searching go to similar results

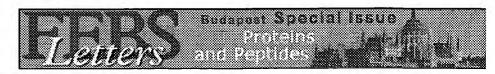
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	of cell types including B cells, dendritic cells, normal epithelium, some carcinomas, hemato $_{\parallel}$ progenitor cells, and bone cells , such as osteoblasts and osteocytes, as described in U.S. 6, $_{\parallel}$ [0004] A soluble form of CD40 (sCD40) has been
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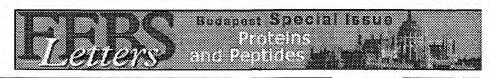
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